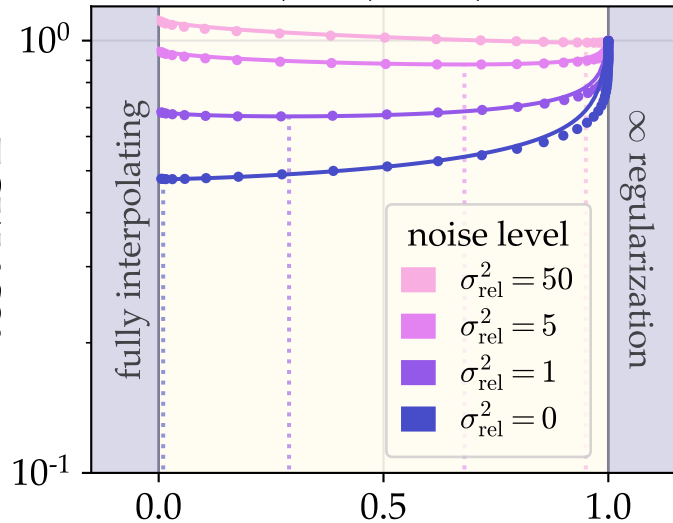
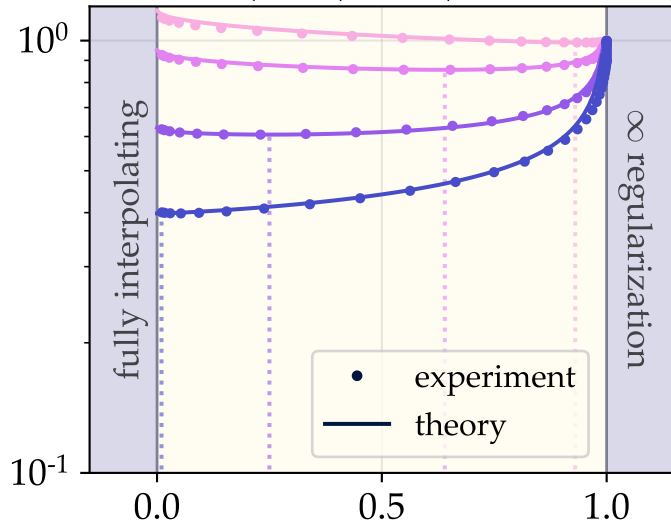
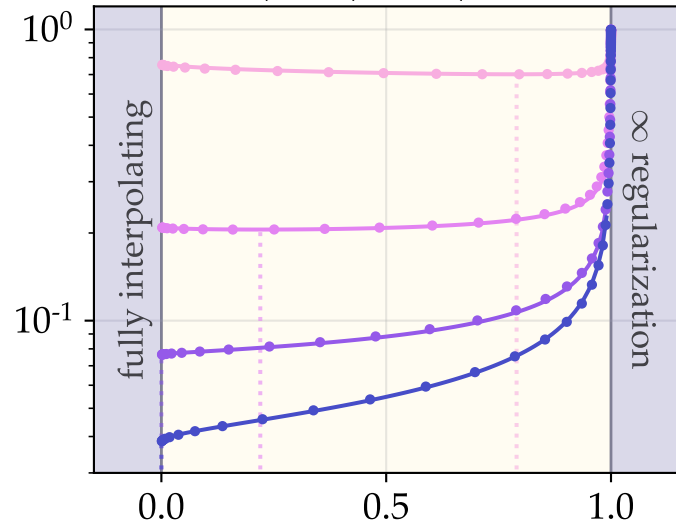


CIFAR10:  $(\alpha, \beta) \approx (1.16, 1.139)$ SVHN:  $(\alpha, \beta) \approx (1.21, 1.195)$ MNIST:  $(\alpha, \beta) \approx (1.13, 1.357)$ 

$$\text{fitting ratio } \mathcal{R}_{\text{tr}/\text{te}} \equiv \frac{\text{MSE}_{\text{train}}}{\text{MSE}_{\text{test}}}$$